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SMITHSONIAN INSTITUTION
UNITED STATES NATIONAL MUSEUM

Bulletin 72

CATALOGUE OF NEARCTIC SPIDERS

BY

NATHAN BANKS

Custodian, Section of Arachnida, U. S. National Museum



WASHINGTON
GOVERNMENT PRINTING OFFICE

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The *Proceedings*, the first volume of which was issued in 1878, are intended primarily as a medium for the publication of original, and usually brief, papers based on the collections of the National Museum, presenting newly-acquired facts in zoology, geology, and anthropology, including descriptions of new forms of animals, and revisions of limited groups. One or two volumes are issued annually and distributed to libraries and scientific organizations. A limited number of copies of each paper, in pamphlet form, is distributed to specialists and others interested in the different subjects, as soon as printed. The date of publication is printed on each paper, and these dates are also recorded in the tables of contents of the volumes.

The *Bulletins*, the first of which was issued in 1875, consist of a series of separate publications comprising chiefly monographs of large zoological groups and other general systematic treatises (occasionally in several volumes), faunal works, reports of expeditions, and catalogues of type-specimens, special collections, etc. The majority of the volumes are octavos, but a quarto size has been adopted in a few instances in which large plates were regarded as indispensable.

Since 1902 a series of octavo volumes containing papers relating to the botanical collections of the Museum, and known as the *Contributions from the National Herbarium*, has been published as bulletins.

The present work forms No. 72 of the *Bulletin* series.

RICHARD RATHBUN,
Assistant Secretary, Smithsonian Institution,
In charge of the United States National Museum.

WASHINGTON, D. C., March 31, 1910.

CATALOGUE OF NEARCTIC SPIDERS.

By NATHAN BANKS,

Custodian of Arachnida, U. S. National Museum.

INTRODUCTION.

The publication of Doctor Marx's catalogue of our spiders some twenty years ago was followed by great activity in descriptive work, so that now, to-day, new spiders are not more common than new species in many orders of insects. Three large families, the Epeiridæ, the Lycosidæ, and the Attidæ, have been revised by specialists. The appearance of Simon's second edition of the *Histoire Naturelle des Araignées* has enabled us to make some generic corrections; so that our genera are on a fair basis, except those in the Erigoninæ. Yet at present monographic works are scarcely advisable, since in most of the families there are many species known from only one sex, and there are large regions of our country in which no one has collected spiders.

This catalogue includes a little over 1,300 species; and there will be certainly 2,000 in our country when the West and South are explored as thoroughly as New England now is. The largest family is the Theridiidæ with 298 species; the Attidæ is next with 213; two other families, the Lycosidæ and Epeiridæ, have over 100 species in each. Sixteen families have less than 10 species apiece.

A few new names have been proposed where other names were preoccupied by foreign species.

The arrangement is very similar to that of the Marx catalogue, only a few changes have been made, such as the recognition of peculiar forms as representing families; none of these changes are new.

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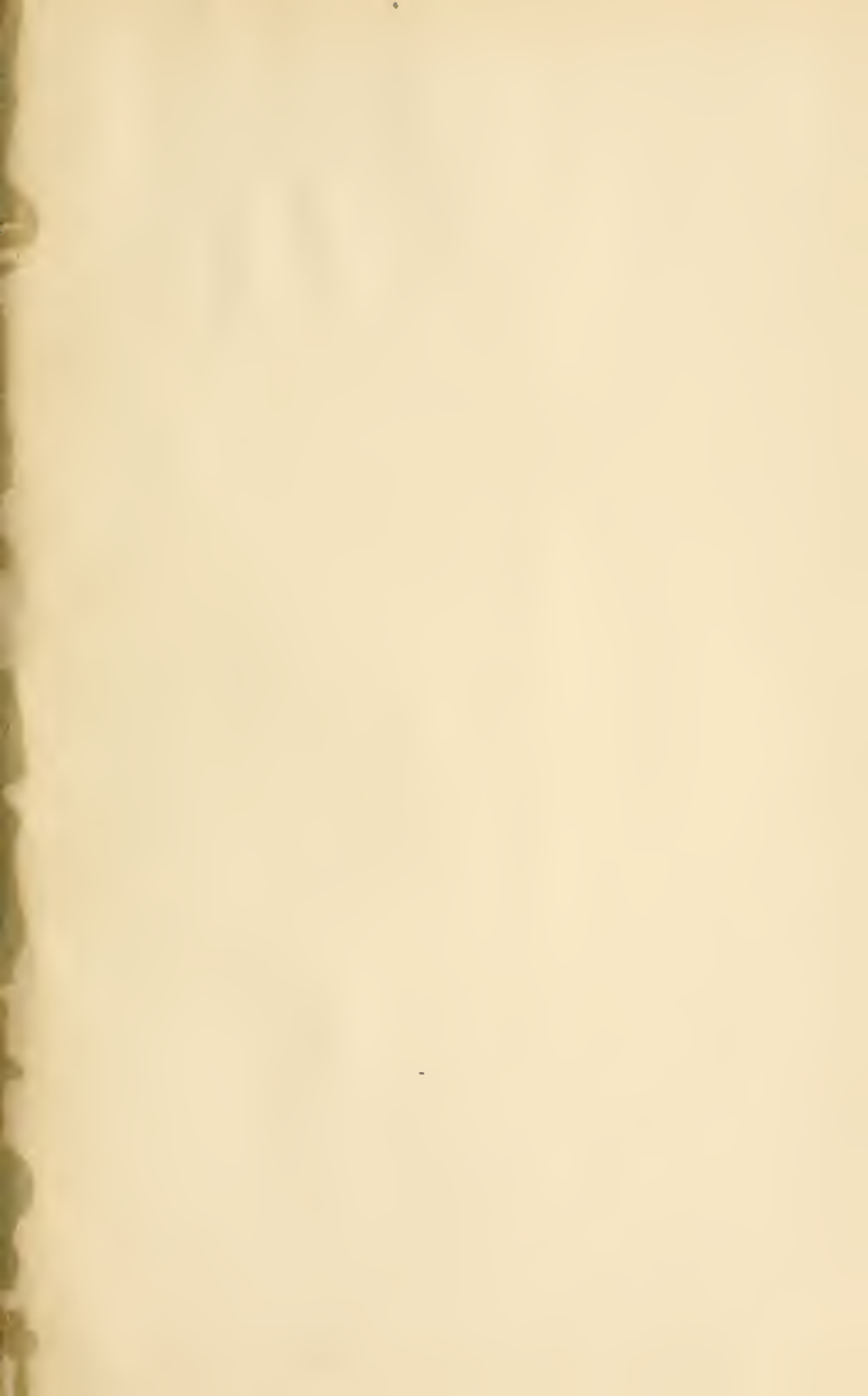
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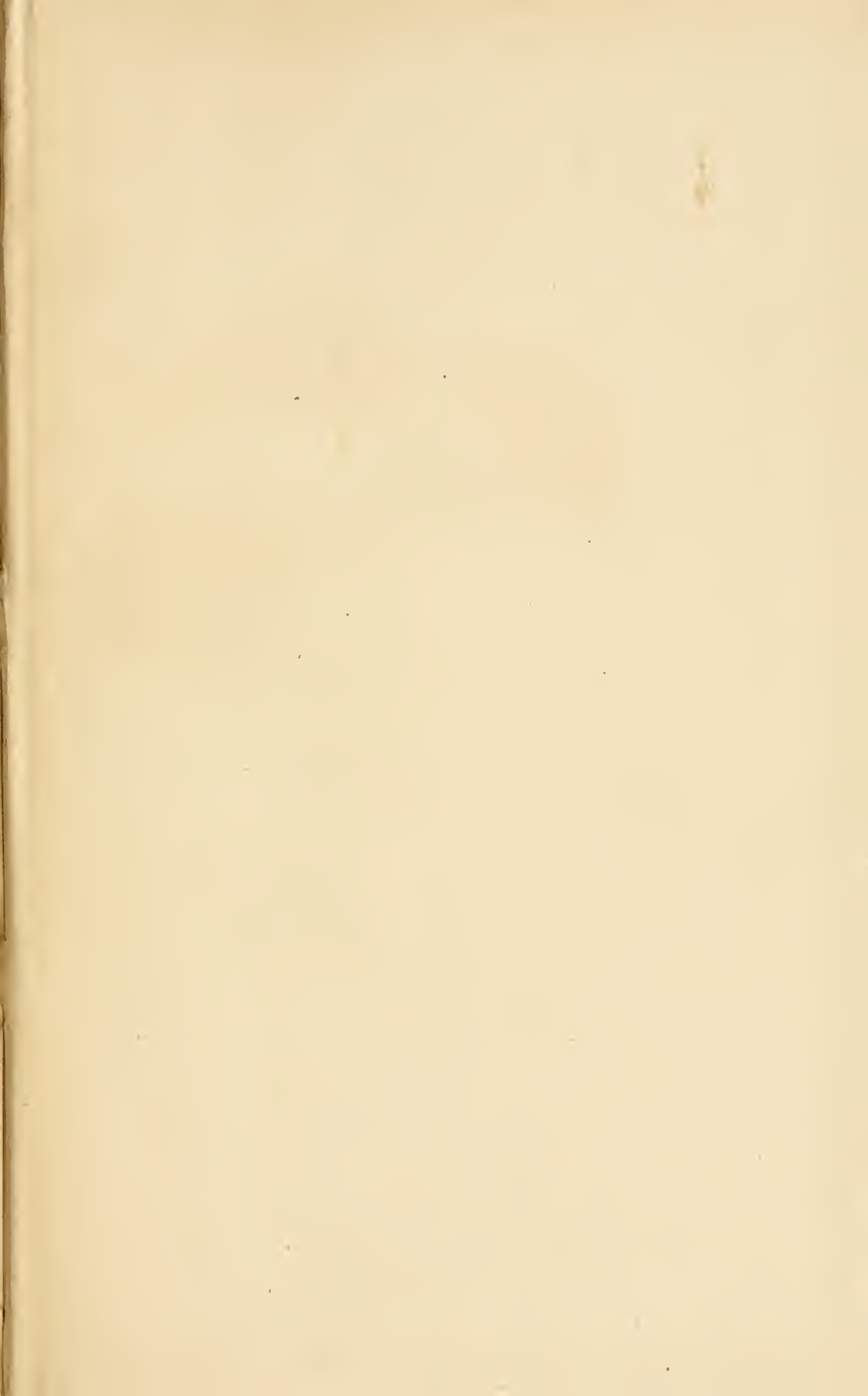
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